	· ·	Approved For Release 200	AGLASSIEER ME	SSACE 89B 00980R	000300070098-8	COUTING
	DATE	0205Z 19 OCT 68	SECRI	9	2 C/OD 3	6
		Erose, s				
	ŢO, 2	DIRECTOR		•	ZEI	91
25X1	FROM :				F	
	ACTIONS	OSA (1-2-3-4-5-6-7-8-9-19)			PRIORITY	
* .	mfo :	S/C (11)		\sim		·
	E .	TOR: Ø242Z 19 OCT 62		80)	120	IN 52480
25X1	†====	PRITY)		CITE	65 02 25X
25X1	i					•
	<u>.</u>	NO NITE ACTION			4	ta minut
		1. ARTICLE NUMBER O	NE TOOK OFF A	T 1539 H	OURS AREA TI	ME Derg
	~	18 OCTOBER ON FLIGHT NU	MBER 39,	PILOT	. GROSS WEI	GHT = 25X
		86,000 POUNDS, CG 20.7	PERCENT AFT.	TAKEOFF	IN AB, DURI	NG
		ROLL FUEL LOW PRESSURE	WARNING LIGHT	S CAME O	N FOR BOTH	
	•	ENGINES, PILOT MANUALLY	SELECTED TAN	IKS NUMBE	R TWO AND NU	MBER 7
	,	SIX TO AUGMENT NUMBER O	NE AFTER AIRE	ORNE. P	ROBLEM CORRE	CTED, - 5
		BACK INTO BURNER AND CL	OT TUO NO BMI.	45,000	FEET, ATTEMP	TED
` .	:	TO ACCELERATE, UNABLE T	O DO SO WITHO	UT DESCE	NDING. DOWN	<u>TO</u>
	. i	38,999 FEET TO GET UP T	O MACH 1.15 M	AX INUM.	PROBLEM ON	•
	ь.	J-58 OUTPUT POSSIBLE DI	JE TO FUEL CON	NTROL FLO	W SCHEDULING	
10 (10 (10)) 10 (10)		COKING OF SPARY BARS OF	R ANY OF A NUM	MBER OF O	THER REASONS	9
	ı, `	PROBLEM BEING STUDIED	AND REASON WI	1 BE FOR	WARDED WHEN	
1 7	i	KNOWN PILOT TOOK ADD	ITIONAL READI!	NGS TO SE	EE HOW TRIMME	CR
	•	WORKED ON FUEL CONTROL	LAC SUSPECTS	IT NOT	ORKING PROPE	ERLY THIS
· .	<u>:</u>	FLIGHT. ROUTINE LET DO	PUND DOWN	IND LAND	ING ON RUNWAY	y 32, Chute
,		GOOD.	remainente da l'una marétaine. Al-dille-	and the second second	S company antimates in the proportion of the company of the compan	
	<u>.</u>	w/o Hoo hoe	SECR	e T	GROIP 3 Limitaled from entemplie Limitaled	
	**	TO VE MOTOUCOSES	HER THAN THE ISSU	NG OFFICE	IS PROHIBITED	Copy No.

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(IN 5248Ø)

PAGE TWO

2. THIS FIRST FLIGHT WITH HOO HOO VALVE OUT, IT WAS CONSIDERABLE IMPROVEMENT SINCE IT NARROWED NOZZLE FLUXUATION BAND TO VERY SMALL RPM REGION WHEN DECELERATING FLUXUATION STARTED AT ABOUT 6300 RPM AND QUIT AT 6200 RPM, NO FLUXUATION ACCELERATING. DESIRED FLIGHT OBJECTIVES NOT ACHIEVED. 19 OCTOBER SCHEDULE DEPENDENT UPON DATA FROM READOUT TO DETERMINE WORK NEEDED. TENTATIVELY SCHEDULED FOR NEXT FLIGHT AFTERNOON OF THE 19 OCTOBER 62.

END OF MESSAGE

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